IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS MARSHALL DIVISION

SOMALTUS LLC,	§	
Plaintiff,	§ §	Case No:
VS.	§ §	PATENT CASE
PRO CHARGING SYSTEMS, LLC,	§ §	
Defendant.	§ §	
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COMPLAINT

Plaintiff Somaltus LLC ("Plaintiff" or "Somaltus") files this Complaint against Pro Charging Systems, LLC ("Defendant" or "PCS") for infringement of United States Patent No. 7,657,386 (hereinafter "the '386 Patent").

PARTIES AND JURISDICTION

- 1. This is an action for patent infringement under Title 35 of the United States Code. Plaintiff is seeking injunctive relief as well as damages.
- 2. Jurisdiction is proper in this Court pursuant to 28 U.S.C. §§ 1331 (Federal Question) and 1338(a) (Patents) because this is a civil action for patent infringement arising under the United States patent statutes.
- 3. Plaintiff is a Texas limited liability company with its principal office located at 2591 Dallas Parkway, Suite 300, Frisco, Texas 75034.
- 4. On information and belief, Defendant is a U.S. limited liability company having a place of business at Quaker Blvd. LaVergne, TN 37086-3539.
 - 5. This Court has personal jurisdiction over Defendant because Defendant has

committed, and continues to commit, acts of infringement in the state of Texas, has conducted business in the state of Texas, and/or has engaged in continuous and systematic activities in the state of Texas. Upon information and belief, Defendant's instrumentalities that are alleged herein to infringe were and continue to be used, imported, offered for sale, and/or sold in the Eastern District of Texas.

VENUE

6. Venue is proper in the Eastern District of Texas pursuant to 28 U.S.C. §§ 1391(c) and 1400(b) because Defendant is deemed to reside in this District. In addition, and in the alternative, Defendant has committed acts of infringement in this District.

<u>COUNT I</u> (INFRINGEMENT OF UNITED STATES PATENT NO. 7,657,386)

- 7. Plaintiff incorporates paragraphs 1 through 6 herein by reference.
- 8. This cause of action arises under the patent laws of the United States and, in particular, under 35 U.S.C. §§ 271, et seq.
- 9. Plaintiff is the owner by assignment of the '386 patent with sole rights to enforce the '386 patent and sue infringers.
- 10. A copy of the '386 Patent, titled "Integrated Battery Service System," is attached hereto as Exhibit A.
- 11. The '386 Patent is valid, enforceable, and was duly issued in full compliance with Title 35 of the United States Code.
- 12. Upon information and belief, Defendant has infringed and continues to infringe one or more claims, including at least Claim 8, of the '386 patent by making, using, importing, selling, and/or offering for sale charging systems covered by one or more claims of the '386 Patent.

- 13. Defendant sells, offers to sell, and/or uses charging systems including, without limitation, Dual Pro Eagle Chargers (the "Product"), for example, and any similar devices, which infringe at least Claim 8 of the '386 Patent.
- 14. On information and belief, the Product controls charge signals when it charges batteries. For example, at Defendants' website at:

http://www.dualpro.com/product/eagle-performance-series/

product literature is provided describing certain details regarding the Product. The product literature indicates that the Product is "[f]ully automatic with float maintenance" and has a feature of "[r]eturn to charge maintenance mode." These and other features dictate that charge signals are controlled by the Product.

- 15. The functionality of the Product includes detecting a current battery output level of the battery. The Product literature illustrates different indicators for different states of charge of the battery. Thus, the Product must detect a current battery output level. Similarly, in order to shut off the charger automatically, the Product must detect the current battery output level.
- 16. The Product also accesses a target charge level. For example, to shut off the power, the Product must access a target charge level, such as a "fully charged" level. Similarly, in order to provide different indicators at different charge states, the Product is detecting target charge levels for the charge states associated with the various indicators. The product literature describes these features: "The green LED is illuminated wherever the charge cycle has terminated and the internal circuitry has determined the batteries to be fully charged. The green LED will blink during the finishing stage of the charge cycle. After the completion of the charge cycle, the green LED will remain on steady during the float-maintenance stage."

- 17. The Product compares the current battery output level and the target charge level. For example, in order to shut of the power at the "fully charged" level, and in order to ensure that certain LED lights or other indicators are properly displayed at various charge states of the battery, the Product must compare the current battery output level to the respective target level (e.g., "fully charged," "60% charged," etc.).
- 18. The Product alters a charge signal by adjusting an on/off period of an AC power source to a transformer coupled to the battery. For example, on information and belief, the Product is, or includes, an AC power source to a transformer. The Product is coupled to a battery for charging. The Product "alters the charge signal by adjusting an on/off period" by, for example, automatically turning off the power when a certain battery output level (e.g., "fully charged") is reached. The Product also further alters the charge signal in a "float maintenance" stage. As the product literature indicates, "During this final stage current is only flowing to the battery system for 5 minutes and then current will stop completely for 60 minutes."
- 20. Defendant's actions complained of herein will continue unless Defendant is enjoined by this court.
- 21. Defendant's actions complained of herein are causing irreparable harm and monetary damage to Plaintiff and will continue to do so unless and until Defendant is enjoined and restrained by this Court.
 - 22. Plaintiff is in compliance with 35 U.S.C. § 287.

PRAYER FOR RELIEF

WHEREFORE, Plaintiff asks the Court to:

(a) Enter judgment for Plaintiff on this Complaint on all causes of action asserted

herein;

- (b) Enter an Order enjoining Defendant, its agents, officers, servants, employees, attorneys, and all persons in active concert or participation with Defendant who receive notice of the order from further infringement of United States Patent No. 7,657,386 (or, in the alternative, awarding Plaintiff a running royalty from the time of judgment going forward);
- (c) Award Plaintiff damages resulting from Defendant's infringement in accordance with 35 U.S.C. § 284;
 - (d) Award Plaintiff pre-judgment and post-judgment interest and costs; and
- (e) Award Plaintiff such further relief to which the Court finds Plaintiff entitled under law or equity.

Dated: January 12, 2017 Respectfully submitted,

/s/Jay Johnson

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ATTORNEYS FOR PLAINTIFF

EXHIBIT A